

1) ISR:
 2) BRS:
 3) BRS:
 4) BRS:
 5) Pending
 6) Active:
 7) L1: (6523) low same air same permeabilis
 8) L2: (1225242) flexible
 9) L3: (337155) polyurethane
 10) L4: (104893) open same cell
 11) L6: (343) 11 and 14
 12) L7: (111) 16 and 12 and 13
 13) L8: (1715) S21/174
 14) L9: (4) 11 and 15
 15) L10: (4) 17 and 18
 16) L11: (2) ("6034148").2N.
 17) L12: (95589) healthy adj bubble
 18) L13: (592113) mineral adj oil
 19) L14: (9149) 112 same 113
 20) L15: (1) 18 and 114
 21) L16: (668) S21/170
 22) L17: (1) 114 and 116
 23) L18: (24) highsol
 24) L19: (2) ("233350168") or ("1411118") or ("14278
 25) Failed

Document	Issue Date	Pages	Title	Current DR	Current DR Ref ID	Author	1	2	3	4
US 5550165 A	19960827	8	Preparation of water-impermeable	S21/112	S21/170/ S21/172	Yata, Tatsuo et al	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
US 5432206 A	19950711	6	Polyether silicone surfactants for the	S21/110		Stanga, Michael A. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
US 4276385 A	19810630	10	Process for preparing cold-cured moulded	S21/112	S21/117/ S21/137	Tenhagen, Rudolf J.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
US 5432206 A	19950711	8	Siloxane-oxyalkylene copolymer cell stabiliser in			HEY, J. H et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
EPP 639596 A	19950222	8	Method for preparing water-impermeable, flexible			KINOSHITA, H et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
WO 8002427 A	19801112	10	Cold-cured moulded polyurethane foam for			TENHAGEN, R. J.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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